

What is claimed is:

1. A blow molding multilayered resin container used for holding contents containing an oxidation dye which comprises a moisture barrier layer having a water vapor transmission rate of $0.4 \text{ g}\cdot\text{mm}/(\text{m}^2\cdot\text{d})$ or lower and an oxygen barrier layer having an oxygen transmission rate of $10 \text{ cm}^3\cdot\text{mm}/(\text{m}^2\cdot\text{d}\cdot\text{MPa})$ or lower, the oxygen barrier layer being closer to the outside of the container than the moisture barrier layer.
2. A container according to claim 1, which has a nozzle at one end and a check valve mechanism fitted into the nozzle.
3. A container according to claim 2, wherein the check valve mechanism comprises a cylindrical main body and a disk-shaped valve whose outer diameter agrees with the inner diameter of the main body, the check valve being pivotally connected to the lower end of the inner wall of the main body, and the main body being insertion-fitted into the nozzle.
4. A container according to claim 1, wherein the moisture barrier layer comprises a cyclo olefin polymer, and the oxygen barrier layer comprises an ethylene-vinyl alcohol copolymer.